L Number	Hits	Search Text	DB	Time stamp
-	708	((circuit adj board) pcb) same (parallel adj3 line$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:23
-	1	((circuit adj board) pcb) same (parallel adj3 line$1) same geometry	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:20
-	7	((circuit adj board) pcb) same (parallel adj3 line$1) same (geometry routing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:20
-	19	((circuit adj board) pcb) same (parallel adj signal adj line$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:23
-	25796	((cross adj talk$3) cross-talk$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:33
-	90	((cross adj talk$3) cross-talk$3) same (pcb printed) same parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:38
-	2	((cross adj talk$3) cross-talk$3) same (pcb printed) same parallel same sav$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:38
-	0	(pcb adj router) same (angle angular) same parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:57
-	0	(pcb adj routing) same (angle angular) same parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:58
-	167	routing same (angle angular) same parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:58
-	17	routing same (angle angular) same parallel same (pcb circuit board printed logic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 11:58
-	21	(space with sav$3) same circuit same (parallel with line$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 12:44

-	237	routing with geometry	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 12:58
-	139	(routing with geometry) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 12:58
-	821	holman.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 13:28
-	46	holman.in. and (pcb printed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 13:28
-	1	5/5 adj routing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 13:32
-	59	("5" adj mil$1) same rout$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/22 13:33